WEST Search History for Application 10519924

Creation Date: 2008052616:21

Query	DB	Op.	Plur.	Thes.	Date
plural$ near10 lens$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-26-2008
lenslet$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-26-2008
optical same (medi$2 or dis$2 or carrier)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-26-2008
control$ same (motion$ or mov$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-26-2008
(laser or light) near10 (source$ or element$ or unit$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-26-2008
((laser or light) near10 (source$ or element$ or unit$)) same (plural$ near10 lens$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-26-2008
(lenslet$) near10 plural$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-26-2008
(lenslet$ near10 plural$) same (control$ same (motion$ or mov$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-26-2008
(lenslet$ near10 plural$) and (optical same (medi$2 or dis$2 or carrier))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-26-2008
(lenslet$ near10 plural$ and optical same (medi$2	PGPB, USPT,	ADJ	YES		05-26-2008

or dis$2 or carrier)) and (control$ same (motion$ or mov$))	USOC, EPAB, JPAB, DWPI, TDBD			
(plural$ near10 lens$) same (optical same (medi$2 or dis$2 or carrier))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	05-26-2008
(plural$ near10 lens$ same optical same (medi$2 or dis$2 or carrier)) and (control$ same (motion$ or mov$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	05-26-2008
(plural$ near10 lens$ same optical same (medi$2 or dis$2 or carrier) and control$ same (motion$ or mov$)) and ((laser or light) near10 (source$ or element$ or unit$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	05-26-2008
(plural$ near10 lens$ same optical same (medi$2 or dis$2 or carrier) and control$ same (motion$ or mov$) and (laser or light) near10 (source$ or element$ or unit$)) and (lenslet$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	05-26-2008
row$2 same (plural$ near10 lens$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	05-26-2008
(row$2 same plural$ near10 lens$) and (plural$ near10 lens$ same optical same (medi$2 or dis$2 or carrier) and control$ same (motion$ or mov$) and (laser or light) near10 (source$ or element$ or unit$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	05-26-2008
(evaluat$ or estimat$ or predict$ or calculat$ or analyz$) near10 (te or tes or (tracking error$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	05-26-2008
((evaluat$ or estimat$ or predict$ or calculat$ or analyz$) near10 (te or tes or (tracking error$))) same eccentricit$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	05-26-2008
random access$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	05-26-2008
(random access$) same ((evaluat$ or estimat$ or predict$ or calculat$ or analyz$) near10 (te or tes or (tracking error$)) same eccentricit$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	05-26-2008

(random access$) and ((evaluat$ or estimat$ or predict$ or calculat$ or analyz$) near10 (te or tes or (tracking error$)) same eccentricit$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-26-2008
(mim$ or optim$ or least$ or fast$) near10 time near10 access$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-26-2008
((mim$ or optim$ or least$ or fast$) near10 time near10 access$) same target$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-26-2008
((mim$ or optim$ or least$ or fast$) near10 time near10 access$ same target$) and ((evaluat$ or estimat$ or predict$ or calculat$ or analyz$) near10 (te or tes or (tracking error$)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-26-2008
((mim$ or optim$ or least$ or fast$) near10 time near10 access$ same target$) and (random access$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-26-2008
((mim$ or optim$ or least$ or fast$) near10 time near10 access$ same target$ and random access$) and (optical same (medi$2 or dis$2 or carrier))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-26-2008
(((plural$ near10 lens$) or (lenslet$)) and (control$ same (motion$ or mov$)) and ((laser or light) near10 (source$ or element$ or unit$))).clm.	PGPB	ADJ	YES		05-26-2008
(((evaluat$ or estimat$ or predict$ or calculat$ or analyz$) near10 (te or tes or (tracking error$))) and eccentrict$ and (random access$) and (optical same (medi$2 or dis$2 or carrier))).clm.	PGPB	ADJ	YES		05-26-2008
(((evaluat$ or estimat$ or predict$ or calculat$ or analyz$) near10 (te or tes or (tracking error$))) and (random access$) and (optical same (medi$2 or dis$2 or carrier))).clm.	PGPB	ADJ	YES		05-26-2008